BANGALORE WATER SUPPLY AND SEWERAGE BOARD

No. **BWSSB/CE(P)/ACE(Cstr&DCW)/TA-2/484 /2023-24, Dated:04.07.2023** Office of the Chief Engineer (Project)

Cauvery Bhavan, Bangalore-560009

TENDER THROUGH e-PROCUREMENT PORTAL ONLY
(https://eproc.karnataka.gov.in)

The Chief Engineer (Project), Bangalore Water Supply & Sewerage Board, Bangalore-560 009 invites tenders through e-Procurement Portal from reputed Manufacturers for Procurement of Various stages of 100mm and 150mm dia Submersible pumpsets who meet the below mentioned eligibility criteria may submit their offer:

a. The Tenderer shall possess valid IS:8034 / 2002 Certificate for Submersible Pump and Certification with its latest amendments for manufacturing 100mm &150mm dia or being an authorized representative (Dealer) shall submit manufacturer's valid IS:9283 / 2013 Certificate for Submersible Induction Motor for manufacturing 100mm &150mm dia.
b. a) The Tenderer should be a manufacturer who must have manufactured, and supplied the Submersible Pump and Submersible Induction Motor similar to the type, size and complexity as specified in the schedule of requirements (as per IS) to any Government/ Govt aided organizations (End user)upto at least cumulative 89Nos of deep well 100mm dia SMP’s suitable for vertical installation in 150mm dia Borewell various capacity ranging from 3 HP 20 Stage to 7.5 HP 70 Stage of Submersible Pump and 348 Nos of deep well 150mm dia SMP’s suitable for vertical installation in 150mm dia Borewell various capacity ranging from 5 HP 12 Stage to 20 HP to

40 Stage in any one of the last three years (i.e. 2020-21 to 2022-23). (Necessary supply orders, Performance Certificates and III party inspection certificates are to be enclosed).

b) Tenders of tenderers quoting as authorized representative / agent of a manufacturer meeting with the above requirements in full, will also be considered provided;

i. The manufacturer’s authorization should be furnished in the prescribed format assuring full guarantee and warranty obligations as per conditions of contract.

(ii) The tenderer as authorized representative, should have supplied satisfactorily to any Government/ Govt aided organizations (End user)at least cumulative 33 Nos of deep well 100mmdia SMP’s suitable for vertical installation in 150mm dia Borewell various capacity ranging from 3 HP 20 Stage to 7.5 HP 70 Stage of Submersible Pump and 131 Nos of deep well 150mm dia SMP’s suitable for vertical installation in 150mm dia Borewell various capacity ranging from 5 HP 12 Stage to 20 HP to 40 Stage Submersible Pump and Submersible Induction Motor similar to the type, size and complexity specified in the schedule of requirements(as per IS) in any one of the last three years(i.e. 2020-21 to 2022-23).(Necessary supply orders, Performance Certificates and III party inspection certificates are to be enclosed).

c. In case of Micro & Small Enterprises tenderer should enclose relevant Certificate issued by Competent Authority in the absence of which the

tenderers will not be considered for further evaluation.

If the tenderer be a MSME Enterprises who must have manufactured, tested and supplied 100mm &150mm dia IS:8034/2002 Certificate for Submersible Pump and IS:9283/2013 Certificate for Submersible Induction Motor with its latest amendments up to at least 44nos and 174nos to any Government Organization (End user) in any one of the last two financial year(2021-22 to 2022-23).

d. The tenderer (Manufacturer/ Dealer) should possess an average annual financial turnover of the tenderer should be Rs. 273.07Lakhs during the last three preceding financial years (2020-21 to 2022-23).

Based on G.O, for Micro & Small Enterprises the average annual financial turnover should be Rs.137.00 Lakhs during the last 2 preceding financial year (2021-22 to 2022-23).

e. The tenderer should demonstrate the availability of Liquid Assets and availability of Credit Facility of not less than Rs.82.00Lakhs (Credit Line/Letter of Credit/Certificates from Nationalized/Scheduled Bank).

f. The tenderer shall demonstrate the Assessed Available Tender capacity as follows: (AxN-B) not less than supply of 100mm &150mm dia Submersible pumpsets per annum, Where, A- Licensed capacity for manufacturing of submersible pumpsets. N-Number of years prescribed for completion of supplies for which tender are invited. ie, 12months. B= Number of existing commitments to be supplied during the next 1 year.

Sl.No.	Particulars	Amount put to tender	Earnest Money Deposit	Contract Period
1.	Procurement of Various stages of 100mm dia and 150mm dia Submersible pumpsets	Rs.2,73,03,757/-	Rs.4,09,554/-	12months

The last date & time for receipt of tenders in the Electronic Tender Box in website (www.eproc.karnataka.gov.in) is on **24.07.2023** before 16:00Hrs and the Technical Bids will be opened on **26.07.2023** *at* 12:00Hrs.
The Board reserves the right of accepting or rejecting any of the tenders without assigning any reasons thereof.

- Eligible interested Tenderers could obtain a complete set of bid documents by accessing the website (https://eproc.KPPP.gov.in). For further details contact HP Helpdesk 91-8046010000, 91-8068948777.
- Tenderers may obtain further information from the office of the Purchaser, at the following address:

Office of the Chief Engineer (Project),
Bangalore Water Supply and Sewerage Board; 3rd floor,
Cauvery Bhavan, K G Road, Bangalore - 560 009,
Karnataka, TeleFax: +91-80-22945253

Corrigendum / Modification / Corrections, if any will be published in the website only.

Sd/-

Chief Engineer (Project)
BWSSB